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TRANSMITTAL LETTER AND VIRGINIA DEPARTMENT OF ENVIRONMENTAL QUALITY
COMMENTS ON THE DRAFT FINAL WORK PLAN ADDENDUM FOR THE CORRECTIVE
MEASURES STUDY AT SITES 1, 2B AND 2C NAS OCEANA VA
1/19/1994
VIRGINIA DEPARTMENT OF ENVIRONMENTAL QUALITY



COMMONWEALTH of VIRGINIA
DEPARTMENT OF ENVIRONMENTAL QUALITY

Richard N. Burton
Director

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January 19, 1994

Ms. Nina M. Johnson, P. E.
Code 18
Department of the Navy
Atlantic Division
Naval Facilities Engineering Command
1510 Gilbert Street
Norfolk, VA 23511-2699

RE: Draft Final Work Plan Addendum for the Corrective
Measures Study at Sites 1, 2B, and 2C
Naval Air Station Oceana, Virginia Beach, Virginia

Dear Ms. Johnson:

Thank you for providing the Department of Environmental
Quality (DEQ), Waste Division, the opportunity to comment on the
"Draft Final Work Plan Addendum for the Corrective Measures Study
at Sites 1, 2B, and 2C, Naval Air Station Oceana, Virginia Beach,
Virginia".

Attached are our comments and questions concerning the draft
report. Sections of the report were reviewed by representatives of
the Water Division Tidewater Regional Office and Waste Division
Virginia Beach Regional Office.

If you have any questions concerning these comments or
questions, please contact me at (804) 225-3257.

Sincerely,

Erica S. Dameron

Erica S. Dameron
Remedial Project Manager
Federal Facilities Program

Attachment

cc: James Harris, LANTDIV
Robert Stroud, EPA Region III, 3HW61
Milt Johnston, Waste Division Regional Office
Lora Fly, Waste Division Regional Office
Amy Webster, Water Division Tidewater Regional Office
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Comments on Draft RCRA Work Plan Addendum for
Corrective Measures Study
at Sites 1, 2B, and 2C
Oceana Naval Air Station
Virginia Beach, Virginia

1. Site 1, West Woods Oil Pit

It is recommended that soil samples and ground water samples be taken in the north / northeasterly direction of samples 1-SB12 and 1-SB13 to delineate the lateral extent of contamination.

On page 2-10, please clarify when referring to "floating free product" and "dense free product" as either LNAPLs or DNAPLs if this is what was intended by these references.

The Water Division has requested that TPH also be included in your analysis plans.

2. Site 2B, Line Shack 130-131 Disposal Area

There is a concern using the field data when it is compared with the laboratory data that there is a difference of an order of magnitude. Are the results for 2B-GP15 valid?

It is recommended that surface water and/or sediment samples be taken near the ditch or between the samples 2B-GP15 and 2B-GP20.

3. Site 2C, Line Shack 400 Disposal Area

It is recommended that soil samples be taken southwest of Building 400 since it was noted as a visible disposal area in 1971 air photographs.